moso,

22. (Twice Amended) A method for obtaining information regarding a source of a product from a remote information source location on a global communication network utilizing a product code associated with the product and unique thereto, comprising the steps of:

5

scanning the product code associated with the product with a scanner at a user location on the global communication network to extract the information contained in the unique product code therefrom;

associating a unique scan ID code with the scanning operation, which unique scan ID is uniquely associated with the location of the scanner on the global communication network;

10

assembling a packet of information comprised of the extracted product code and the unique scan ID code to provide a routing packet; and

connecting to the remote information source location utilizing the routing packet and in response to the step of scanning, wherein the routing packet is representative of the location of the remote information source location on the global communication network through an association with a routing table.

15

REMARKS

Applicants have carefully reviewed the *Final Office Action* dated October 22, 2001. Applicants have amended Claim 22 to clarify the inventive concept and place the claims in better form for appeal. Reconsideration and favorable action is respectfully requested.

In this *Final Office Action* it is noted on the PTO-326 in Section 4 that Claims 15-31 are pending. Applicants point out that only Claims 22-31 are pending in the present case. Claims 15-21 were cancelled along with Claims 1-14, together identified as Claims 1-21 in the Preliminary Amendment filed with the present Application on February 1, 2000.

As to the present rejection, Claims 22 and 24 are rejected under 35 U.S.C. §102(e) as being

S/N 09/496,222

Atty. Dkt. No. PHLY-24,583

3

anticipated by *Hudetz*, U.S. Pat. No. 5,978,773. The Applicants respectfully acknowledge that the

distinguishing remarks presented in the response to the preceding Office Action (mailed July 18,

2001) perhaps have not been sufficiently clear or well-understood. Therefore, the Applicants submit

herewith additional remarks to clarify how the present claims are, in fact, believed to be in condition

for allowance. Applicants further submit that this Amendment After Final is in full compliance with

37 C.F.R. Sec. 1.116(b) and respectfully request reconsideration and withdrawal of the rejection of

Claims 22-31.

The Examiner has indicated in Claim 22 with respect to the step "associating a unique scan

ID code with the scanning operation" that the pertinent language in *Hudetz* is that there is a

predetermined address of the database associated with the scanning operation, which predetermined

address is that utilized to automatically link the current location associated with the scanner to the

remote location. In accordance with the amended claim, the unique scan ID is one that is associated

with the scanner itself or at least with the location of the scanner. It is basically unique to the

scanning location at that location or with a few locations. This is distinguishable over a situation

as in *Hudetz* where the scanning device is currently located. This unique scan ID provides

information closely associated with the scanner and originating as a result of the scanner being at

that location and, therefore, is unique to the scanning location. The destination address or the URL

of the destination is unique to that destination (not the origination) and has no relationship

whatsoever with the actual scanning operation that is being performed at the location of the scanner.

As such, Applicants believe, with the respect to the amended claim, that the unique scan ID cannot

be read to include or be anticipated by the URL of the destination address. As such, Applicants

believe that Claim 22 is not anticipated by Hudetz and, therefore, respectfully request withdrawal

of the 35 U.S.C. Section 102(e) rejection in view of *Hudetz*.

Regarding Claims 23, 28 and 29, rejected under 35 U.S.C. Sec. 103(a) as being unpatentable

over Hudetz, et al. in view of Citron, et al. (U.S. Pat No. 5,288,976), this rejection is respectfully

traversed as follows. Each of these Claims 23, 28 and 29 ultimately depend from base Claim 22.

In the cited passage of Citron et al. several distinct steps are described once the telephone station (9)

٠,

AMENDMENT AND RESPONSE

4

connected to the reader (5) is taken off hook by a user. First, the wand (6) is scanned over the bar

code and the bar code data is separated and analyzed in the bar code reader interface (7). Second,

the interface (7) dials the telephone number of the [remote] application processor (4A) by sending

the corresponding DTMF signals to establish a connection between the bar code reader interface (7)

and the application processor. Third, the interface (7) transmits the reader ID code from the memory

of the interface (97) via DTMF tones to the application processor, which utilizes the reader ID tones

to verify that the reader (5) is a valid reader in the system. Then, in the fourth step, the reader (5)

causes the bar code data separated during the scanning step to be transmitted to the application

processor (4A) also via DTMF tones.

In Citron et al. the reader ID code is used only in the third step enumerated above, to verify

the reader as a valid member of the system. It is *not* associated with the scanning operation and it

is not assembled into a packet of information comprised of the extracted product code and the unique

scan ID code. Further, Citron et al. does not use the reader scan ID to in any way facilitate the

connection to the remote location, as the connection is made independent of this scan ID. Thus, the

combination of Hudetz, et al. and Citron, et al. fails because Hudetz, et al. does not anticipate the

base Claim 22 for the foregoing reasons, and the only motivation to modify *Hudetz et al.* with the

teaching of Citron et al. comes from the Applicants' inventive combination as recited in Claims 23,

28 and 29. For these reasons Applicants respectfully request the withdrawal of this rejection.

Neither Hudetz nor Citron et al. anticipates or obviates Applicants' present inventive concept

as defined by the amended claims. Applicants therefore request withdrawal of the 35 U.S.C. Section

102(e) and Section 103 rejections with respect to the claims.

Applicants have now made an earnest attempt in order to place the claims in this case in

condition for allowance and in better form for appeal. For the reasons stated above, Applicants

respectfully request full allowance of the claims as amended. Please charge any additional fees or

AMENDMENT AND RESPONSE

deficiencies in fees or credit any overpayment to Deposit Account No. 20-0780/PHLY-24,583 of HOWISON, THOMA & ARNOTT, L.L.P.

Respectfully submitted,

HOWISON THOMA & ARNOTT, L.L.P.

Attorneys for Applicants

Gregory M. Howison Registration No. 30,646

GMH:jk

P.O. Box 741715

Dallas, Texas 75374-1715

Tel: 972-479-0462 Fax: 972-479-0464 December 21, 2001

VERSION WITH MARKINGS TO SHOW CHANGES MADE

22. (Twice Amended) A method for obtaining information regarding a source of a product from a remote information source location on a global communication network utilizing a product code associated with the product and unique thereto, comprising the steps of:

5

scanning the product code associated with the product with a scanner at a user location on the global communication network to extract the information contained in the unique product code therefrom;

associating a unique scan ID code with the scanning operation, which

unique scan ID is uniquely associated with the location of the scanner on the global communication network;

10

15

assembling a packet of information comprised of the extracted product code and the unique scan ID code to provide a routing packet; and connecting to the remote information source location utilizing the routing packet and in response to the step of scanning, wherein the routing packet is representative of the location of the remote information source location on the global communication network through an association with a routing table.

PHLY-24,583 Serial No. 09/496,222